

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 08:57:08 ON
21 NOV 2003

L1 283 S RECEPTOR INTERFERENCE
L2 0 S CAPSID TARGETED VIRAL INTERFERENCE
L3 38 S CAPSID TARGETED VIRAL INACTIVATION
L4 12 DUP REM L3 (26 DUPLICATES REMOVED)
E BOEKE J?AU
E BOEKE J/AU
L5 866 S E3,E4,E10-E12
L6 221 S L5 AND VIR##
L7 24 S L6 AND VIR## (3A) INACTIVAT####
L8 9 DUP REM L7 (15 DUPLICATES REMOVED)
L9 2 S L7 NOT L3
L10 2 DUP REM L9 (0 DUPLICATES REMOVED)
L11 840 S (PIG OR PORCINE) (W) ENDOGENOUS (W) RETROVIRUS OR PERV
L12 416039 S (PIG OR PORCINE) (W) ENDOGENOUS (W) RETROVIRUS OR (PERV AND P
L13 802 S (PIG OR PORCINE) (W) ENDOGENOUS (W) RETROVIRUS OR (PERV AND (
L14 594 S L13 AND (XENOTRANSPLANT##### OR TRANSPLANT#####)
L15 290 DUP REM L14 (304 DUPLICATES REMOVED)
L16 0 S L14 AND GAG AND FUSION
L17 1 S L14 AND FUSION
E FEDERSPIEL M/AU
L18 149 S E3,E5,E8-E9
L19 56 DUP REM L18 (93 DUPLICATES REMOVED)
L20 3 S L15 AND (RIBONUCLEASE OR RNASE)
L21 3 DUP REM L20 (0 DUPLICATES REMOVED)
L22 86 S L14 AND GAG
L23 36 DUP REM L22 (50 DUPLICATES REMOVED)
L24 17509 S XENOTRANSPLANT#####
L25 675 S L24 AND ENDOGENOUS (W) (VIRUS## OR RETROVIRUS##)
L26 0 S L25 AND INTRABOD####
L27 13 S L25 AND ENDOGENOUS (W) (VIRUS## OR RETROVIRUS##) (3A) (INACT
L28 6 DUP REM L27 (7 DUPLICATES REMOVED)